

FIG. 1

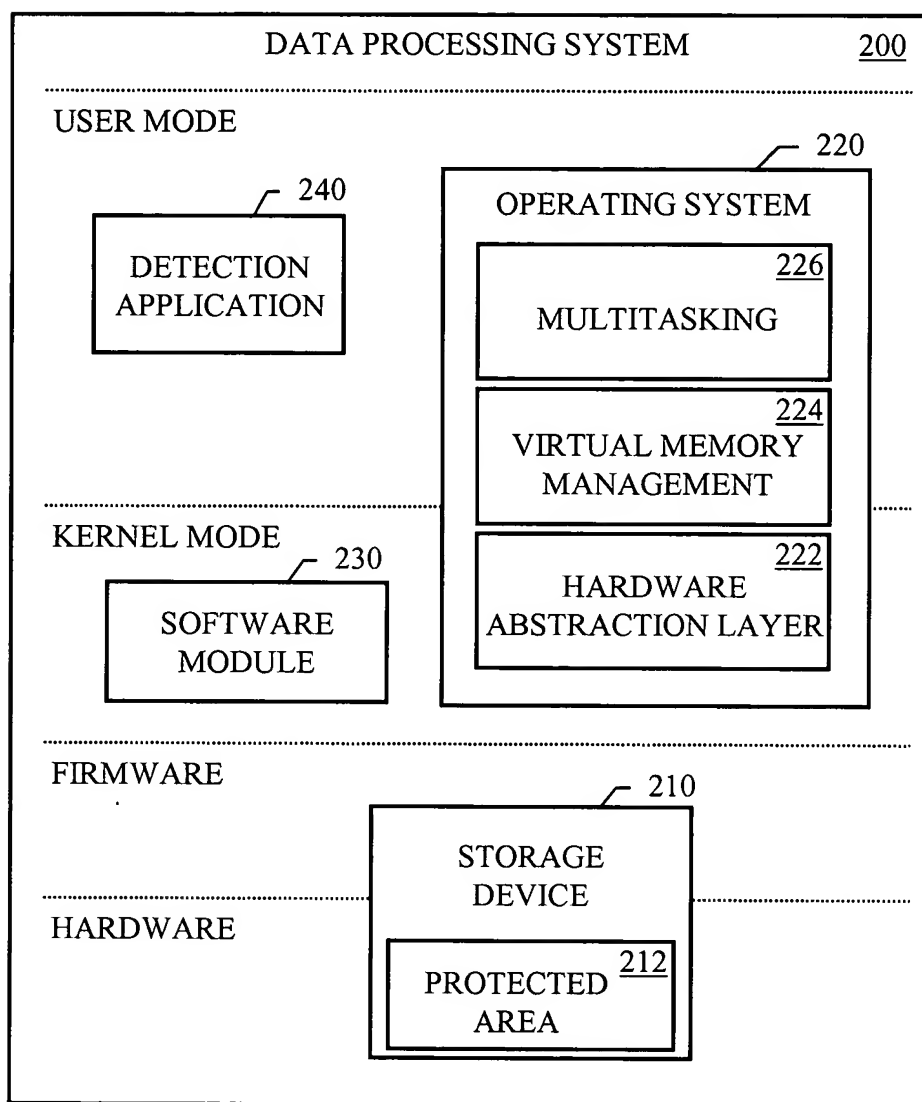
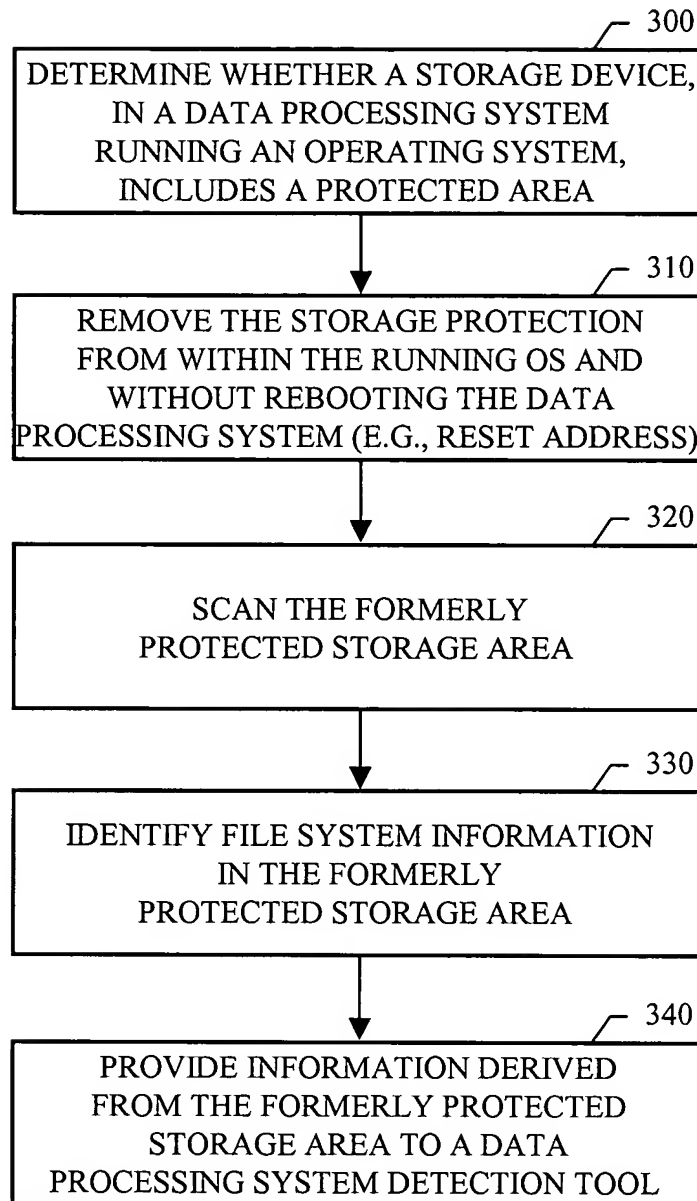


FIG. 2

**FIG. 3**

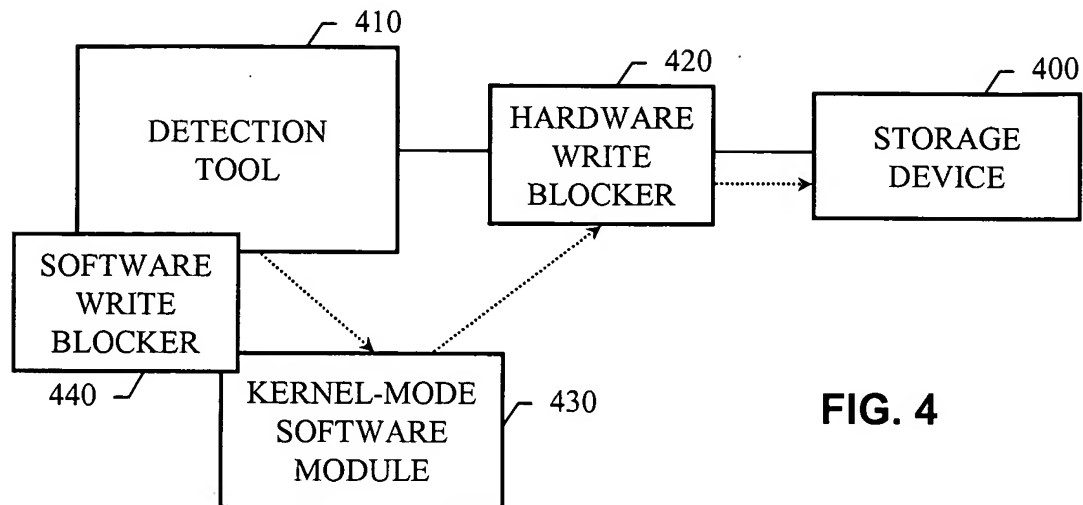


FIG. 4

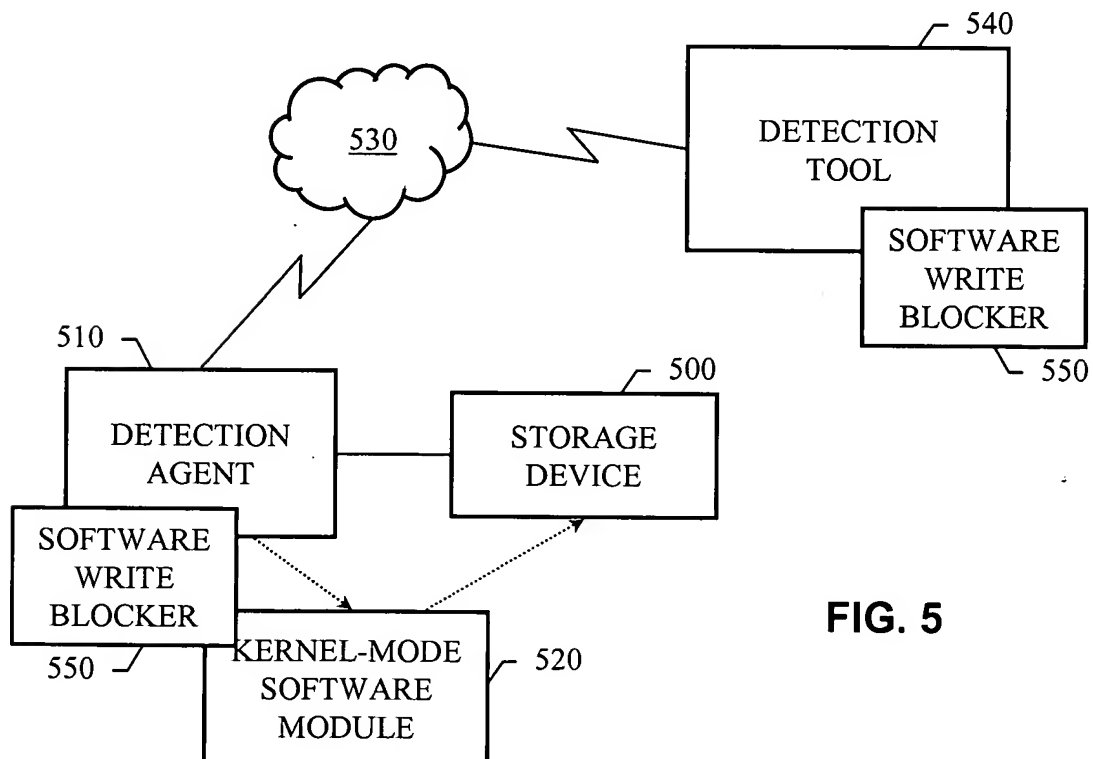


FIG. 5

	Offset	Size in bytes	Data Type
600	0 to 3	4	UINT
610	4 to 42	39	UUID
620	43 – 81	39	UUID
630	82	1	BOOL
640	83 – 97	15	CHAR
650	98 – End of packet		

FIG. 6

	Offset	Size in bytes	Data Type
700	0 to 3	4	UINT
710	4 to -		

FIG. 7

	Offset	Size in bytes	Data Type
800	0 to 3	4	UINT
810	4 to -		

FIG. 8

	Offset	Size in bytes	Data Type	Value
900	0 to 3	4	UINT	PDS_BROA DCAST
910	4 to 8	5	BYTE	'PDCLI'
920	9 to 12	4	UINT	
930	13 to 16	4	UINT	
940	17 to		CHAR	

FIG. 9

	Offset	Size in bytes	Data Type	Value
1000	0 to 3	4	UINT	PDS_RES_ BROADCA ST
1010	4 to 8	5	BYTE	'PDSRV'
1020	9 to 12	4	UINT	
1030	13 to 16	4	UINT	
1040	17 to		CHAR	

FIG. 10

	Offset	Size in bytes	Data Type	Value
1100	0 to 3	4	UINT	PDS_RQ_C ONNECT
1110	4 to 42	39	BYTE	
1120	43 to 77	35	BYTE	
1130	78 to 97	20	BYTE	

FIG. 11

Offset	Size in bytes	Data Type	Value
0 to 3	4	UINT	PDS_RES_CONNECT
4	39	BYTE	

FIG. 12

Offset	Size in bytes	Data Type	Value
0 to 3	4	UINT	PDS_RQ_SERVER_INFO, PDS_RES_SERVER_INFO
4 to 38	35	BYTE	
39	1	BYTE	
40	4	INT	
44	4	BOOL	

FIG. 13

Offset	Size in bytes	Data Type	Value
0 to 3	4	UINT	PDS_RQ_HDINFO

FIG. 14

	Offset	Size in bytes	Data Type	Value
1500	0 to 3	4	UINT	PDS_RES_HDINFO
1510	4 to 7	4	DWORD	
1520	8 to 11	4	DWORD	
1530	12 to 15	4	DWORD	

FIG. 15

	Offset	Size in bytes	Data Type	Value
1600	0 to 3	4	UINT	PDS_RQ_PAUNPROTECT
1610	4	1	BYTE	HD num

FIG. 16

	Offset	Size in bytes	Data Type	Value
1700	0 to 3	4	UINT	PDS_RES_PAUNPROTECT
1710	4	1	BYTE	HD num
1720	5	1	BOOL	Status

FIG. 17

	Offset	Size in bytes	Data Type	Value
1800	0 to 3	4	UINT	PDS_RQ_READSECTOR
1810	4	1	BYTE	
1820	5 to 8	4	DWORD	
1830	9 to 12	8	LONG LONG	

FIG. 18

	Offset	Size in bytes	Data Type	Value
1900	0 to 3	4	UINT	PDS_RES_READSECTOR
1910	4 to 7	4	UINT	
1920	8 to 11	4	UINT	
1930	12 to 20	8	LONG LONG	
1940	21 to -		BYTE	

FIG. 19

	Offset	Size in bytes	Data Type	Value
2000	0 to 3	4	UINT	PDS_RQ_CIPHERTEXT
2010	4	1	BOOL	
2020	5	40	BYTE	

FIG. 20

2100	Offset	Size in bytes	Data Type	Value
	0 to 3	4	UINT	PDS_RES_CHGENCR YPT
2110	4	1	BOOL	Encryption

FIG. 21

2200	Offset	Size in bytes	Data Type	Value
	0 to 3	4	UINT	PDS_RQ_T ERMINATE

FIG. 22

2300	Offset	Size in bytes	Data Type	Value
	0 to 3	4	UINT	PDS_RES_TERMINA TE
2310	4	1	BOOL	

FIG. 23

2400	Offset	Size in bytes	Data Type	Value
	0 to 3	4	UINT	
2410	4	1	BYTE	

FIG. 24

ACCESSING A PROTECTED AREA OF A STORAGE DEVICE

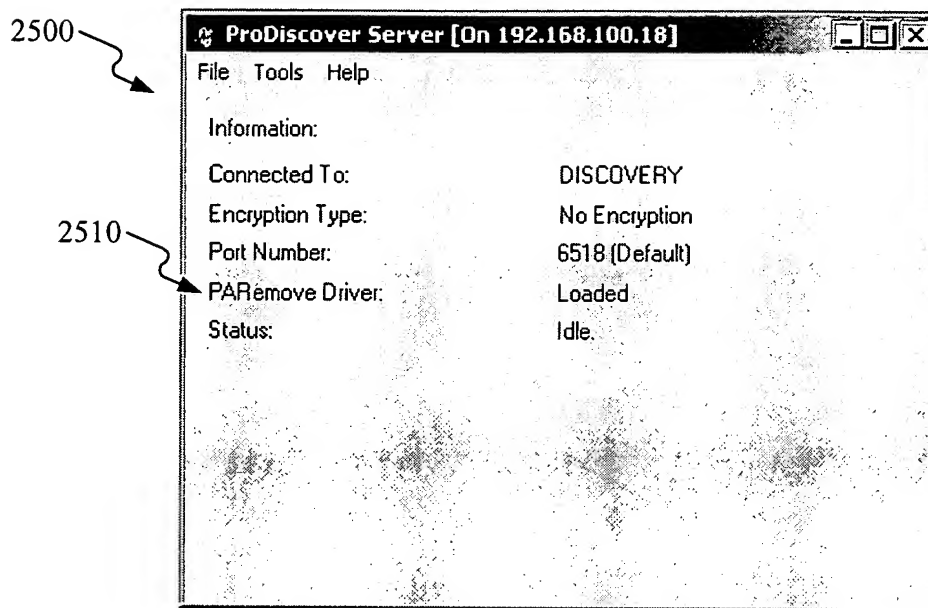


FIG. 25

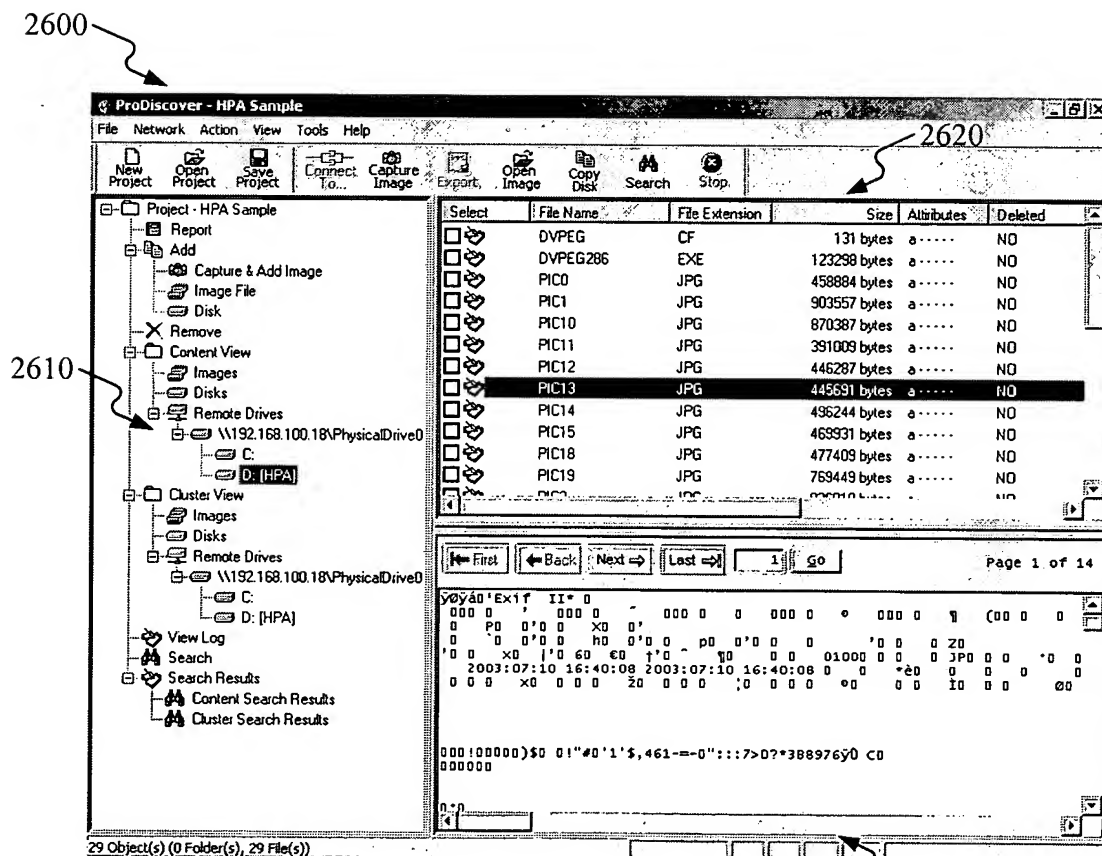


FIG. 26